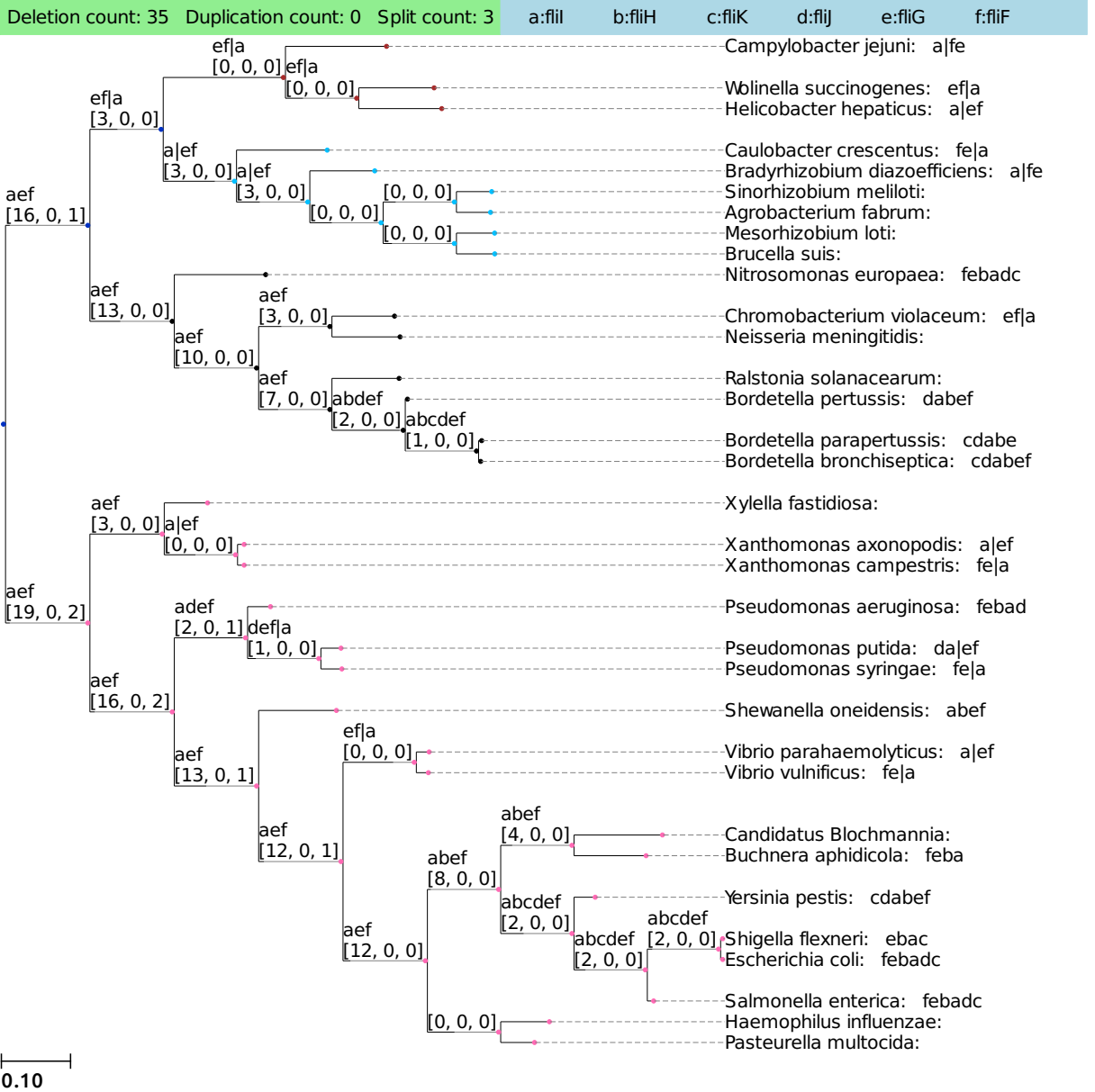
Deletion count: 35
Duplication count: 0
Split count: 3
a:fliI
b:fliH
c:fliK
d:fliJ
e:fliG
f:fliF
ef|a [0, 0, 0]
ef|a [0, 0, 0]
ef|a [3, 0, 0]
a|ef [3, 0, 0]
a|ef [3, 0, 0]
[0, 0, 0]
[0, 0, 0]
[0, 0, 0]
aef [16, 0, 1]
aef [13, 0, 0]
aef [10, 0, 0]
aef [3, 0, 0]
aef [7, 0, 0]
abdef [2, 0, 0]
abcdef [1, 0, 0]
aef [3, 0, 0]
a|ef [0, 0, 0]
aef [19, 0, 2]
adef [2, 0, 1]
def|a [1, 0, 0]
aef [16, 0, 2]
aef [13, 0, 1]
ef|a [0, 0, 0]
aef [12, 0, 1]
abef [4, 0, 0]
abef [8, 0, 0]
abcdef [2, 0, 0]
abcdef [2, 0, 0]
abcdef [2, 0, 0]
aef [12, 0, 0]
[0, 0, 0]
Campylobacter jejuni: a|fe
Wolinella succinogenes: ef|a
Helicobacter hepaticus: a|ef
Caulobacter crescentus: fe|a
Bradyrhizobium diazoefficiens: a|fe
Sinorhizobium meliloti:
Agrobacterium fabrum:
Mesorhizobium loti:
Brucella suis:
Nitrosomonas europaea: febadc
Chromobacterium violaceum: ef|a
Neisseria meningitidis:
Ralstonia solanacearum:
Bordetella pertussis: dabef
Bordetella parapertussis: cdabe
Bordetella bronchiseptica: cdabef
Xylella fastidiosa:
Xanthomonas axonopodis: a|ef
Xanthomonas campestris: fe|a
Pseudomonas aeruginosa: febad
Pseudomonas putida: da|ef
Pseudomonas syringae: fe|a
Shewanella oneidensis: abef
Vibrio parahaemolyticus: a|ef
Vibrio vulnificus: fe|a
Candidatus Blochmannia:
Buchnera aphidicola: feba
Yersinia pestis: cdabef
Shigella flexneri: ebac
Escherichia coli: febadc
Salmonella enterica: febadc
Haemophilus influenzae:
Pasteurella multocida:
0.10